

In the Claims

1. (Amended) An eyeglass combination comprising:

a primary frame including a first bridge and including two sides each having a stud, and an auxiliary frame for disposing in front of said primary frame, said auxiliary frame including a second bridge and including two sides each having an extension extended rearward toward said primary frame and extended over said studs, said extensions each including a rear end having a first flange extended downward for engaging with said stud and for securing said auxiliary frame to said primary frame, wherein said second bridge includes an arm extended over said first bridge of said primary frame, said arm includes a rear end having a second flange extended downward for engaging with said first bridge and for securing said auxiliary frame to said primary frame.



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Please cancel claims 5 and 7.

6. (Amended) An eyeglass combination according to claim 1, wherein said first bridge of said primary frame includes a first magnet, said second flange includes a second magnet for engaging with said first magnet of said first bridge and for securing said auxiliary frame to said primary frame

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Please add the following new claims 10-30:

- 10. (New) An eyeglass combination comprising:

a primary frame including a first bridge and two sides each having a stud; and an auxiliary frame for disposing in front of the primary frame, the auxiliary frame including a second bridge and two sides each having an extension extended rearward toward the primary frame and extended over one of the studs, the extensions each including a rear end having a first flange extended downward; wherein when the auxiliary frame is coupled to the primary frame, the extensions can be supported by the studs to prevent the auxiliary frame from moving downward

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relative to the primary frame; and

the flanges are located behind the studs to further secure the auxiliary frame to the primary frame, and to reduce the likelihood of the auxiliary frame from being disengaged from the primary frame if the auxiliary frame is being pulled forward relative to the primary frame.

11. (New) An eyeglass combination according to claim 10 wherein said second bridge includes an arm extended over said first bridge of said primary frame, said arm includes a rear end having a second flange extended downward for engaging with said first bridge and for securing said auxiliary frame to said primary frame.

12. (New) An eyeglass combination according to claim 11 wherein said first bridge of said primary frame includes a magnet, said second flange includes a magnet for engaging with the magnet of the first bridge and for securing the auxiliary frame to the primary frame.

13. (New) An eyeglass combination according to claim 10 wherein said second bridge includes an arm extended over said first bridge of said primary frame, said arm includes a rear end having a second flange extended downward for engaging with said first bridge and for securing said auxiliary frame to said primary frame.

14. (New) An eyeglass combination according to claim 13, wherein said first bridge of said primary frame includes a first magnet, said second flange includes a second magnet for engaging with said first magnet of said first bridge and for securing said auxiliary frame to said primary frame.

15. (New) An eyeglass combination according to claim 13, wherein said first bridge of said primary frame is made of magnetic material, said second flange includes a magnet for engaging with said first bridge of magnetic material and for securing said auxiliary frame to said primary frame.

16. (New) An eyeglass combination comprising: a primary frame including a first bridge, an auxiliary frame for disposing in front of said primary frame, said auxiliary frame including a second bridge having an arm extended rearward toward said primary frame and extended over said first bridge, said arm including a rear end having a flange extended downward for engaging with said first bridge and for securing said auxiliary frame to said primary frame; wherein when the auxiliary frame is coupled to the primary frame,

the arm can be supported by the first bridge to prevent the auxiliary frame from moving downward relative to the primary frame; and

the flange is located behind the first bridge to further secure the auxiliary frame to the primary frame, and to reduce the likelihood of the auxiliary frame from being disengaged from the primary frame if the auxiliary frame is being pulled forward relative to the primary frame.

17. (New) An eyeglass device for coupling to a primary frame, the primary frame including a first bridge and two sides, each side of the primary frame having a stud, the eyeglass device comprising:

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an auxiliary frame for disposing in front of the primary frame, the auxiliary frame including a second bridge and two sides, each side having an extension extended rearward toward the primary frame and extended over one of the studs, the extensions each including a rear end having a first flange extended downward; and wherein when the auxiliary frame is coupled to the primary frame, the extensions can be supported by the studs to prevent the auxiliary frame from moving downward relative to the primary frame; and

flanges are located behind the studs to further secure the auxiliary frame to the primary frame, and to reduce the likelihood of the auxiliary frame from being disengaged from the primary frame if the auxiliary frame is being pulled forward relative to the primary frame.

18. (New) A primary frame adapted to support an auxiliary frame, which includes a first bridge and two

sides, each side having an extension and each extension including a rear end having a first flange extended downward, the primary frame comprising:

a second bridge; and

two sides, each having a stud;

wherein when the primary frame is supporting the auxiliary frame, each stud is extended over by one of the extensions, and can support that extension to prevent the auxiliary frame from moving downward relative to the primary frame; and flanges

are located behind the studs to further secure the auxiliary frame to the primary frame, and to reduce the likelihood of the auxiliary frame from being disengaged from the primary frame if the auxiliary frame is being pulled forward relative to the primary frame.

19. (New) An eyeglass combination comprising:

a primary frame including a first bridge and two sides each having a stud; and an auxiliary frame for disposing in front of the primary frame, the auxiliary frame including a second bridge and two sides each having an extension extended rearward toward the primary frame and extended over one of the studs, the extensions each including a rear end having a first flange extended downward;

wherein the primary frame and the secondary frame are secured in a coupling arrangement.

20. (New) An eyeglass combination according to claim 19 wherein said second bridge includes an arm extended over said first bridge of said primary frame, said arm includes a rear end having a second flange extended downward for engaging with said first bridge and for securing said auxiliary frame to said primary frame.

21. (New) An eyeglass device for coupling to a primary frame, the primary frame including a first bridge and two sides, each side of the primary frame having a stud, each stud is provided with a magnetic material, the eyeglass device comprising:

an auxiliary frame for disposing in front of the primary frame, the auxiliary frame including a second bridge and two sides, each side having an extension extended rearward toward the primary frame and extended over one of the studs, the extensions each including a rear end having a first flange extended downward; and wherein said first flanges each include a magnetic material for magnetically engaging the magnetic material of each stud and for securing said auxiliary frame to said primary frame; and

wherein the primary frame and the secondary frame are secured in a coupling arrangement.

22. (New) An eyeglass device for coupling to a primary frame, the primary frame including a

first bridge and two sides, each side of the primary frame having a stud, each stud is provided with a magnetic material, the eyeglass device comprising:

an auxiliary frame for disposing in front of the primary frame, the auxiliary frame including a second bridge and two sides, each side having an extension extended rearward toward the primary frame and extended over one of the studs, the extensions each including a rear end having a first flange extended downward; and wherein said first flanges each includes a magnetic material for magnetically engaging the magnetic material of each stud and for securing said auxiliary frame to said primary frame; and

when the auxiliary frame is coupled to the primary frame, the extensions can be supported by the studs to prevent the auxiliary frame from moving downward relative to the primary frame.

23. (New) An eyeglass device for coupling to a primary frame, the primary frame including a first bridge and two sides, each side of the primary frame having a stud, each stud includes a magnetic material, the eyeglass device comprising:

an auxiliary frame for disposing in front of the primary frame, the auxiliary frame including a second bridge and two sides, each side having an extension extended rearward toward the primary frame and extended over one of the studs, the extensions each including a rear end having a first flange extended downward; and wherein said first flanges each includes a magnetic material for magnetically engaging the magnetic material of each stud and for securing said auxiliary frame to said primary frame; and

when the auxiliary frame is coupled to the primary frame, the extensions can be supported by the studs to prevent the auxiliary frame from moving downward relative to the primary frame.

24. (New) An eyeglass device for coupling to a primary frame, the primary frame including a first bridge and two sides, each side of the primary frame having a stud, each stud is provided with a magnetic material, the eyeglass device comprising:

an auxiliary frame for disposing in front of the primary frame, the auxiliary frame

including a second bridge and two sides, each side having an extension extended rearward toward the primary frame and extended over one of the studs, the extensions each including a rear end having a first flange extended downward; and wherein

said first flanges, themselves not being magnets, each includes a magnetic material for magnetically engaging the magnetic material of each stud and for securing said auxiliary frame to said primary frame; and

when the auxiliary frame is coupled to the primary frame, the extensions can be supported by the studs to prevent the auxiliary frame from moving downward relative to the primary frame.

25. (New) A primary frame adapted to support an auxiliary frame, which includes a first bridge and two sides, each side having an extension and each extension including a rear end having a first flange extended downward, each flange including a magnetic material, the primary frame comprising:

a second bridge; and

two sides, each having a stud, each stud provided with a magnetic material;

wherein when the primary frame is supporting the auxiliary frame, each magnetic material of the primary frame magnetically engages with one of the magnetic materials of the auxiliary frame for securing said auxiliary frame to said primary frame.

26. (New) A primary frame adapted to support an auxiliary frame, which includes a first bridge and two sides, each side having an extension and each extension including a rear end having a first flange extended downward, each flange including a magnetic material, the primary frame comprising:

a second bridge; and

two sides, each having a stud, each stud provided with a magnetic material;

wherein when the primary frame is supporting the auxiliary frame, each stud is extended over by one of the extensions, and can support that extension to prevent the auxiliary frame from moving downward relative to the primary frame.

27. (New) A primary frame adapted to support an auxiliary frame, which includes a first bridge and two sides, each side having an extension and each extension including a rear end having a first flange extended downward, each flange including a magnetic material, the primary frame comprising:

a second bridge; and

two sides, each having a stud, each stud provided with a magnetic material;

wherein when the primary frame is supporting the auxiliary frame, each magnetic material of the primary frame magnetically engages with one of the magnetic materials of the auxiliary frame for securing said auxiliary frame to said primary frame; and

each stud is extended over by one of the extensions, and can support that extension to prevent the auxiliary frame from moving downward relative to the primary frame.

28. (New) A primary frame adapted to support an auxiliary frame, which includes a first bridge and two sides, each side having an extension and each extension including a rear end having a first flange extended downward, each flange, itself not being a magnet, including a magnetic material, the primary frame comprising:

a second bridge; and

two sides, each having a stud, each stud provided with a magnetic material;

wherein when the primary frame is supporting the auxiliary frame, and

each magnetic material of the primary frame magnetically engages with one of the magnetic materials of the auxiliary frame for securing said auxiliary frame to said primary frame.

29. (New) A primary frame adapted to support an auxiliary frame, which includes a first bridge and two sides, each side having an extension and each extension including a rear end having a first flange extended downward, each flange, itself not being a magnet, including a magnetic material, the primary frame comprising:

a second bridge; and

two sides, each having a stud, each stud provided with a magnetic material;

wherein when the primary frame is supporting the auxiliary frame, and

each stud is extended over by one of the extensions, and can support that extension to prevent the auxiliary frame from moving downward relative to the primary frame.

30. (New) A primary frame adapted to support an auxiliary frame, which includes a first bridge and two sides, each side having an extension and each extension including a rear end having a first flange extended downward, each flange, itself not being a magnet, including a magnetic material, the primary frame comprising:

a second bridge; and

two sides, each having a stud, each stud provided with a magnetic material;

wherein when the primary frame is supporting the auxiliary frame,

each magnetic material of the primary frame magnetically engages with one of the magnetic materials of the auxiliary frame for securing said auxiliary frame to said primary frame;

each stud is extended over by one of the extensions, and can support that extension to prevent the auxiliary frame from moving downward relative to the primary frame—.
